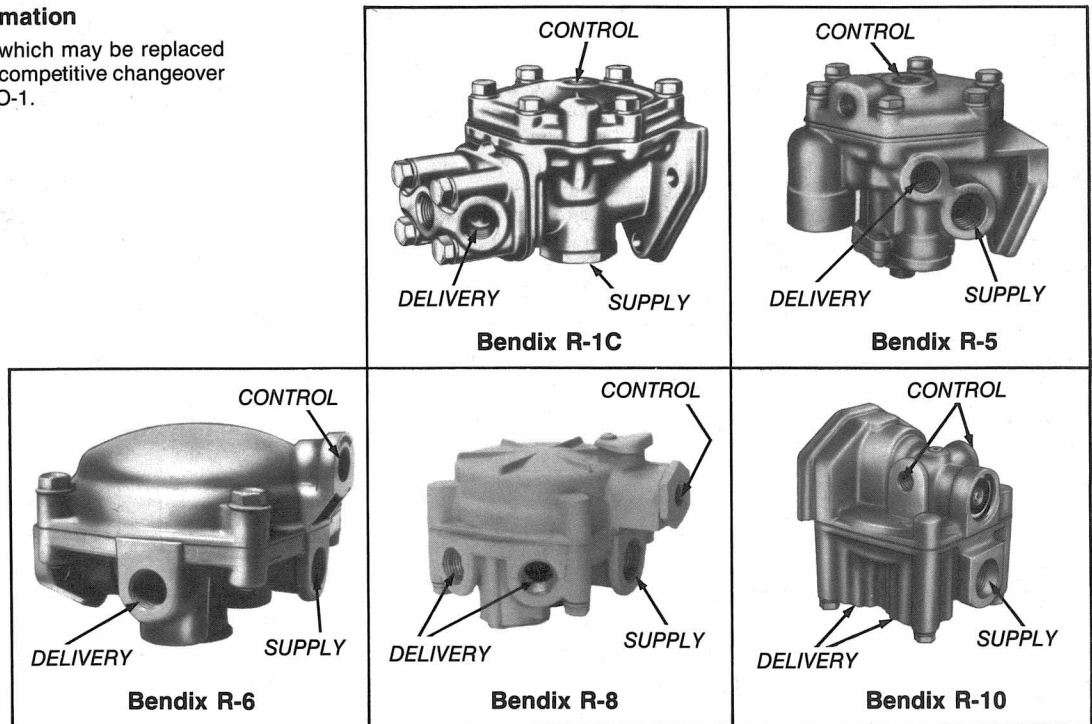


Changeover Information

Illustrated below are relay valves which may be replaced by the R-12 or R-14 relay valves. For competitive changeover information see Catalog Page 01-CO-1.



Relay Valve Specification/Changeover Information

Bendix Valve Model	Piece No.	Nominal Crack Press. P.S.I.	Ports								Replacement	
			Control		Supply		Delivery					
			Qty.	P.T. Size	Qty.	P.T. Size	Horizontal		Vertical			
							Qty.	P.T. Size	Qty.	P.T. Size	Device	Piece No.
R-1C	227355	4	1	1/4	1	3/8	3	3/8	—	—	R-12	103009
R-1C	227356	4	1	1/4	1	1/2	3	3/8	—	—	R-12	103009
R-1C	227357	4	1	1/4	1	3/8	3	1/4	—	—	R-12	103009
R-5	229467	3	2	1/4	1	3/4	2	3/8	2	3/8	R-12	102626, 103009
R-6	279180	2	1	1/4	1	3/8	2	3/8	2	3/8	R-12	102626, 103009
R-6	279952	2	1	1/4	2	3/4 & 3/8	2	3/8	2	3/8	R-12	102626, 103009
R-6	283940	2	1	1/4	1	3/8	2	3/8	2	3/8	R-12	102626, 103009
R-8	101298	3	1	1/4	2	3/4	2	1/2	1	1/4	R-14	103010
R-8	286370	3	1	1/4	2	3/4	2	1/2	1	1/4	R-14	103010
R-10	101333	4	2	1/4	1	3/4	—	—	4	1/2	R-12	102626

Crack Pressure is the amount of control pressure required by the valve to initiate air delivery. When replacing a valve the crack pressure of the new valve should be equal to that of the valve you're replacing.

To facilitate installation reducer bushings may be required for piece numbers. See Catalog Page 07-A-4.